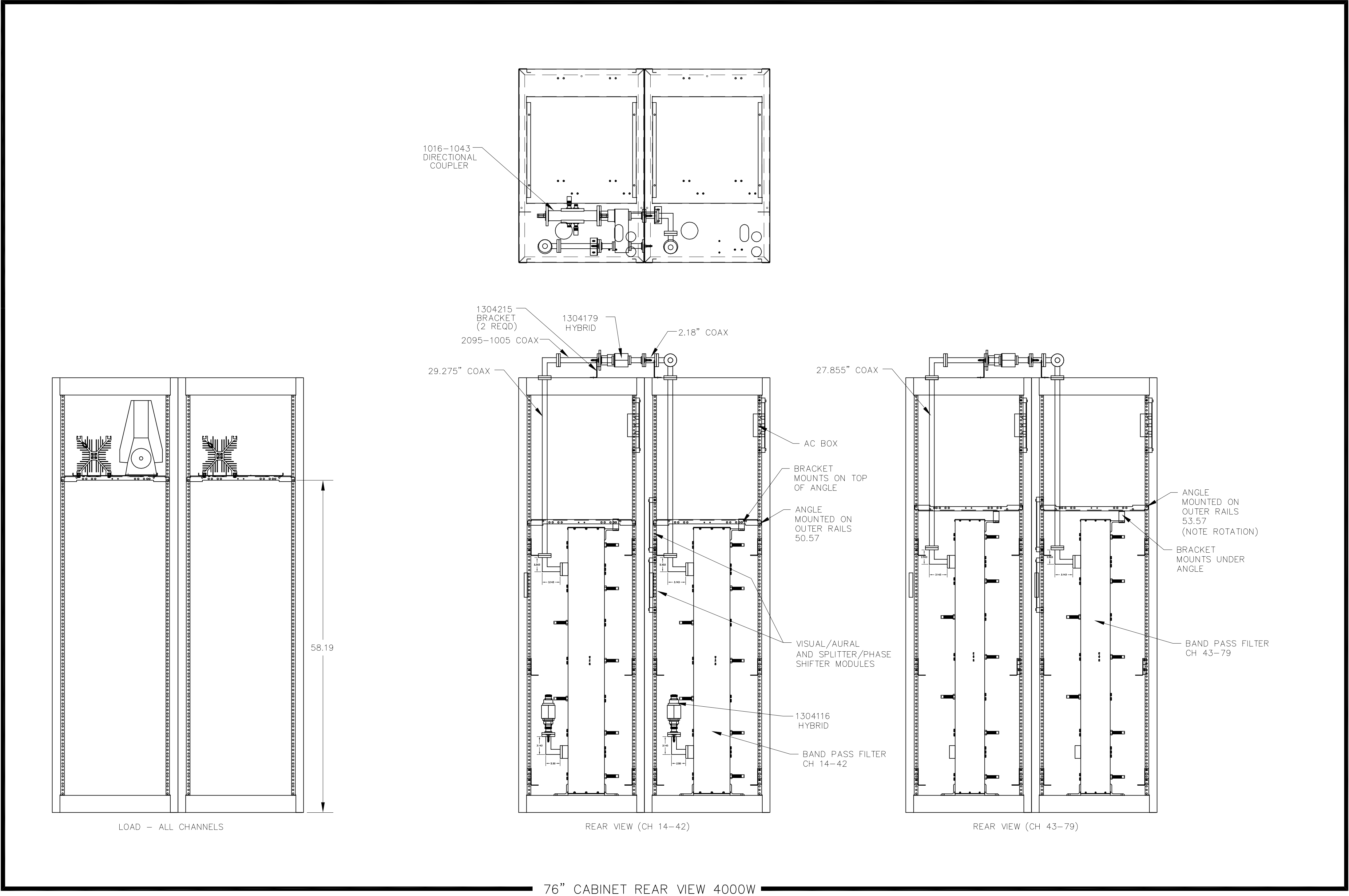
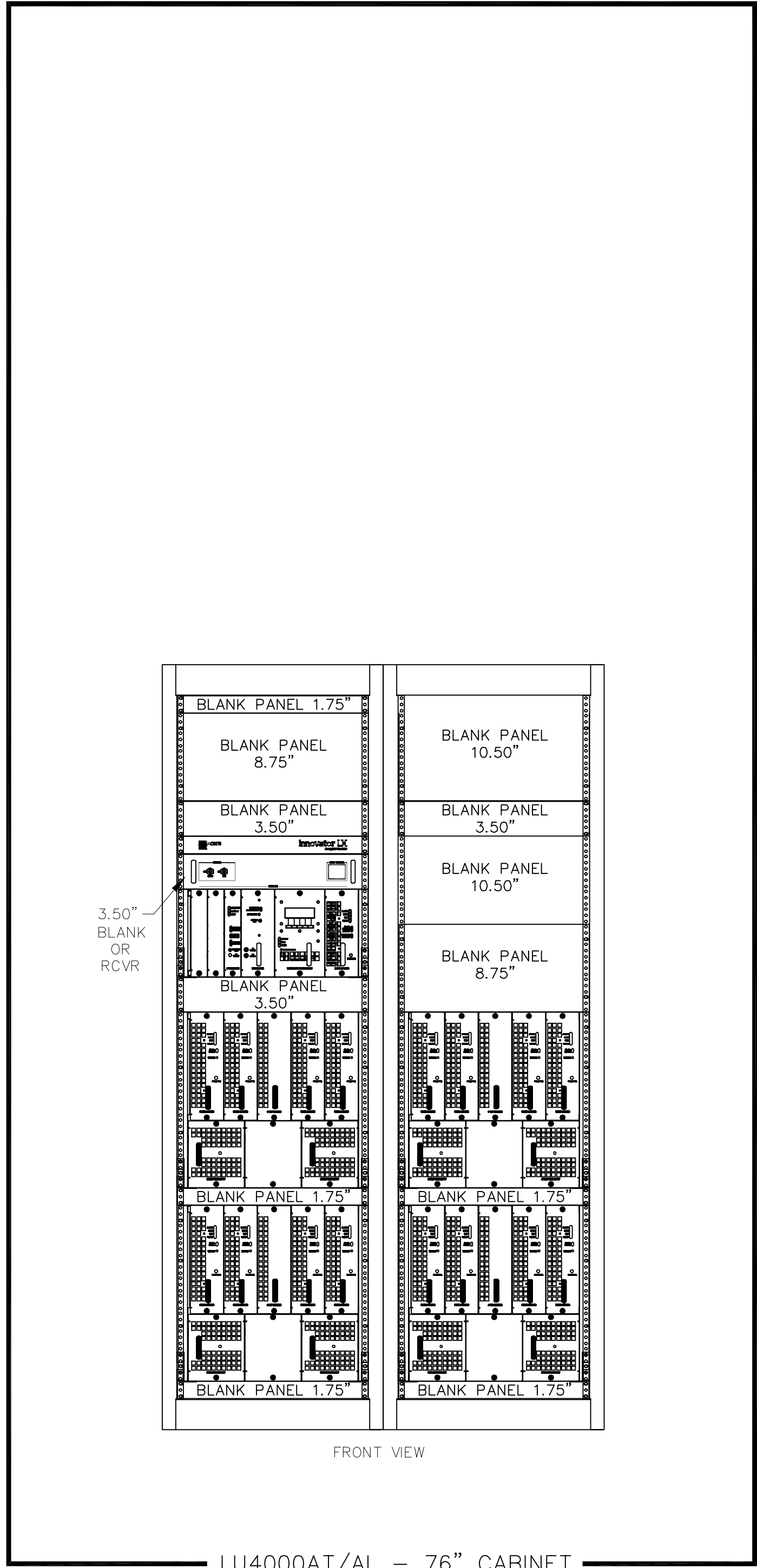
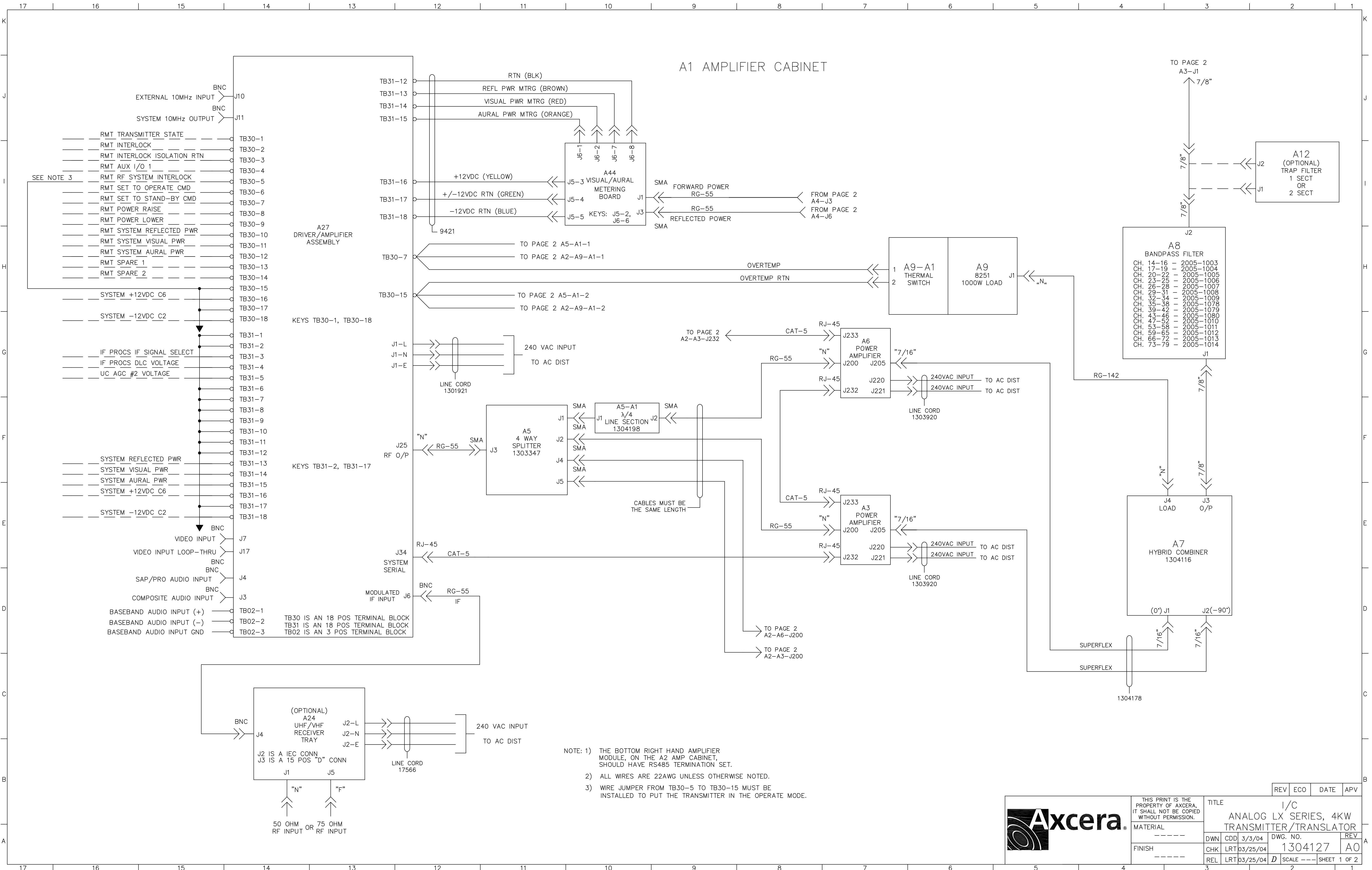




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		RACKING PLAN INN. ANALOG LX , 4KW TYPICAL CONFIGURATION								
		MATERIAL		DWN		SAK	3/5/04	DWG. NO.	REV	
		FINISH		CHK		LRT	3/24/04	1304133	A0	
				REL	LRT	3/24/04	D	SCALE	SHEET	1 OF 1



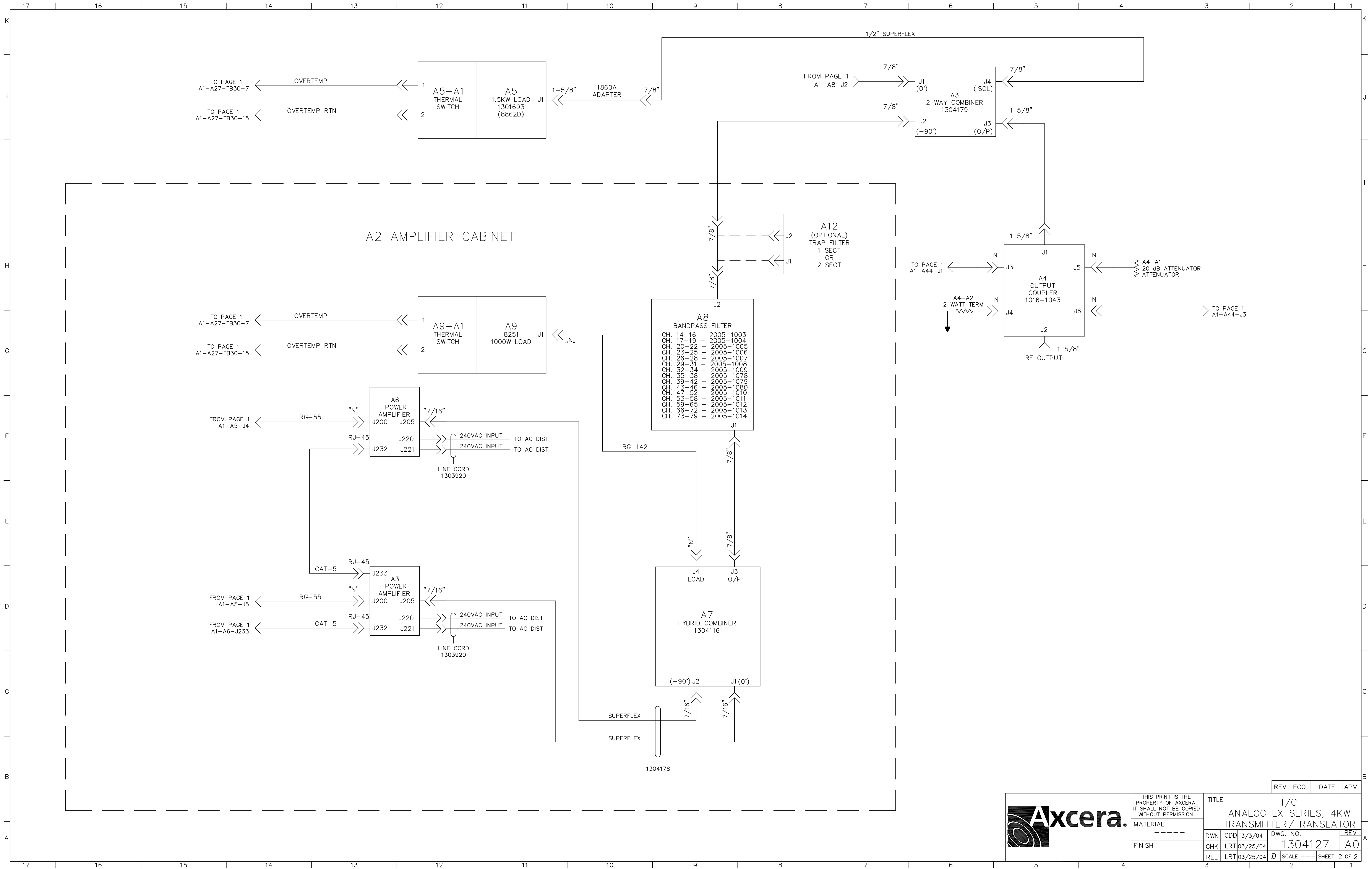
A1 AMPLIFIER CABINET

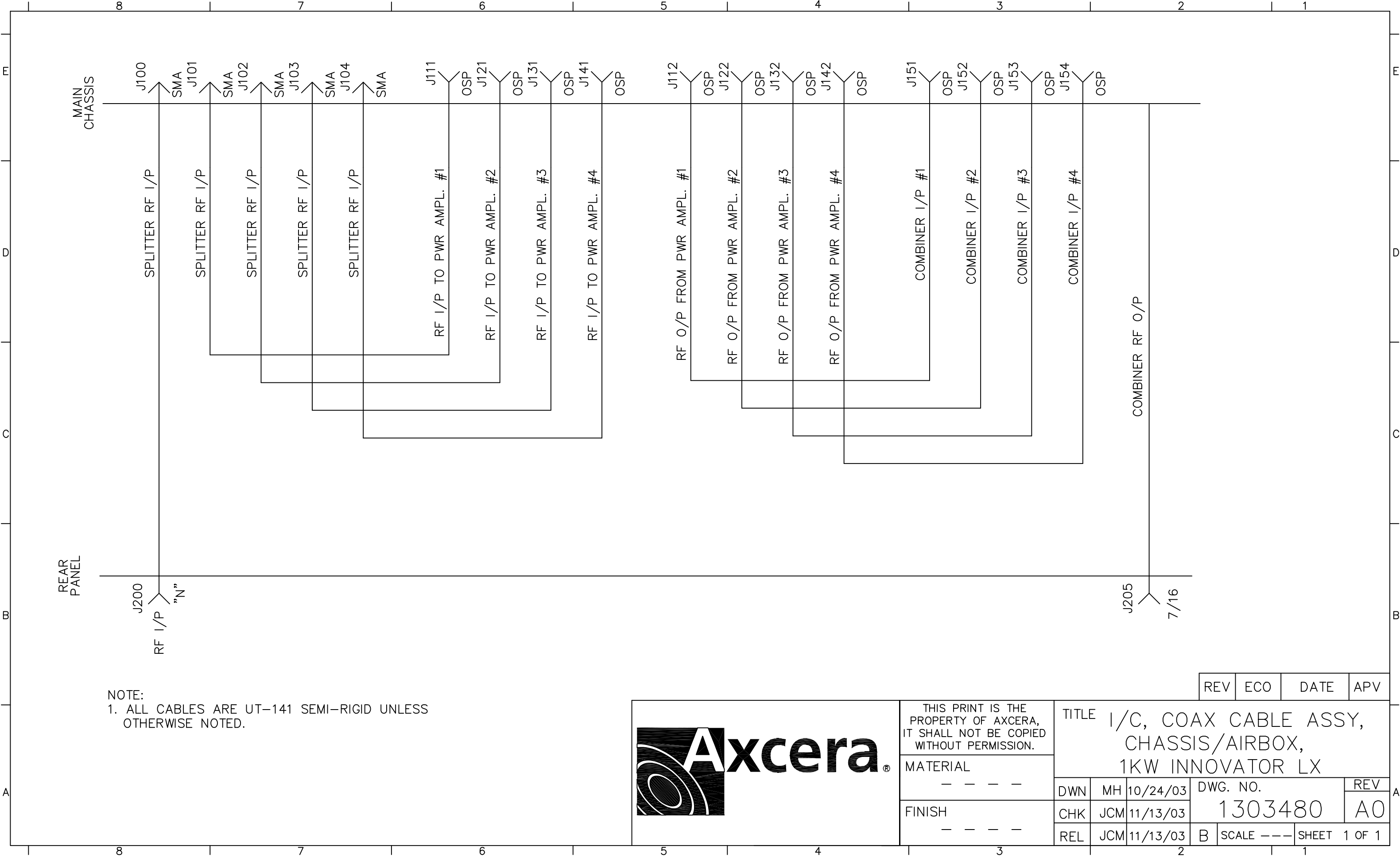
- NOTE: 1) THE BOTTOM RIGHT HAND AMPLIFIER MODULE, ON THE A2 AMP. CABINET, SHOULD HAVE RS485 TERMINATION SET.
- 2) ALL WIRES ARE 22AWG UNLESS OTHERWISE NOTED.
- 3) WIRE JUMPER FROM TB30-5 TO TB30-15 MUST BE INSTALLED TO PUT THE TRANSMITTER IN THE OPERATE MODE.



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TITLE I/C ANALOG LX SERIES, 4KW TRANSMITTER/TRANSLATOR			
MATERIAL	DWN	CDD	DWG. NO.
FINISH	CHK	LRT	1304127
REL	LRT	03/25/04	SCALE --- SHEET 1 OF 2

REV	ECO	DATE	APV





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MATERIAL

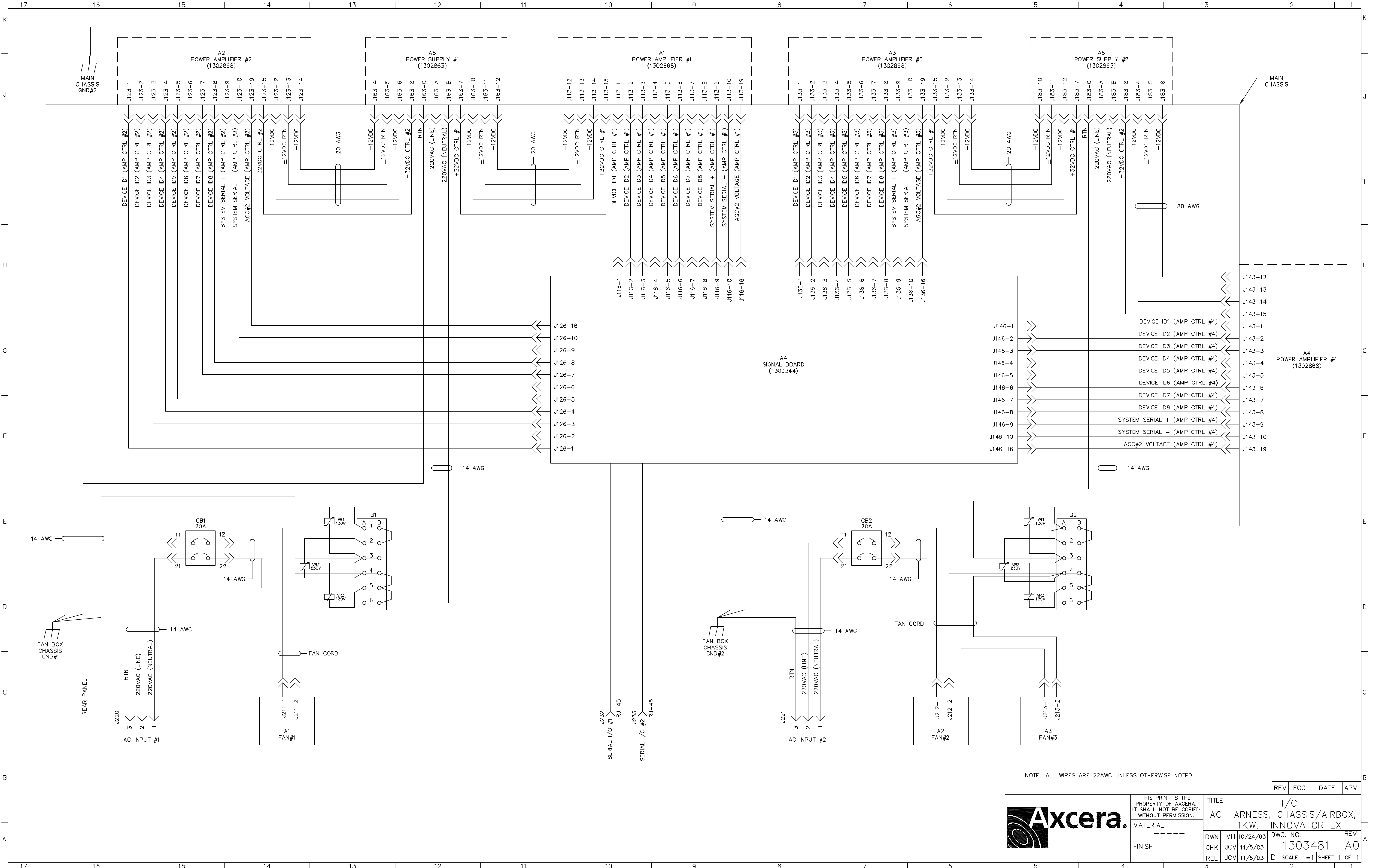
— — — —

FINISH

— — — —

TITLE I/C, COAX CABLE ASSY,
CHASSIS/AIRBOX,
1KW INNOVATOR LX

DWN	MH	10/24/03	DWG. NO.		REV
CHK	JCM	11/13/03	1303480		A0
REL	JCM	11/13/03	B	SCALE ---	SHEET 1 OF 1



NOTE: ALL WIRES ARE 22AWG UNLESS OTHERWISE NOTED.



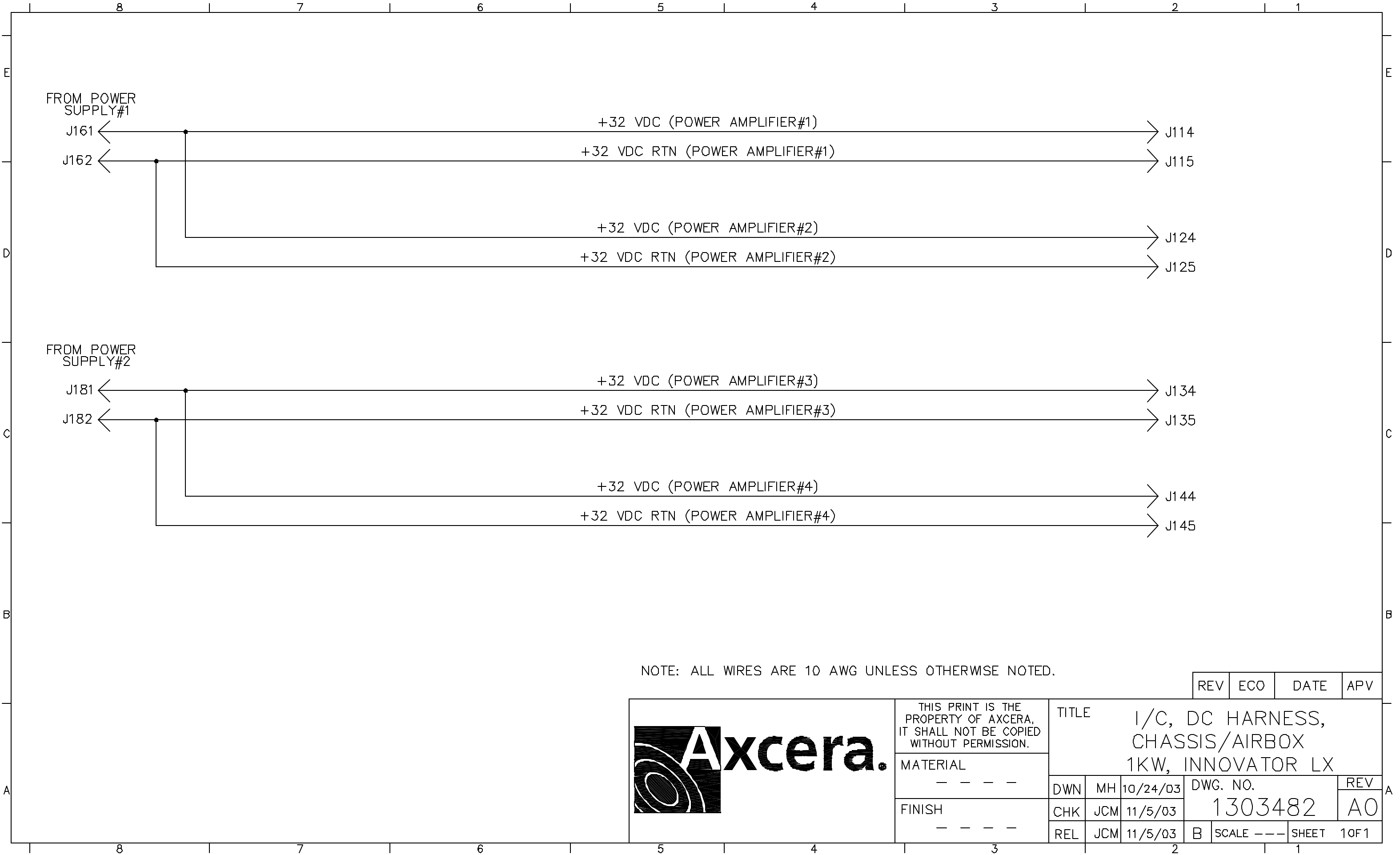
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MATERIAL
FINISH

TITLE
AC HARNESS, CHASSIS/AIRBOX, 1KW, INNOVATOR LX

DWN	MH	10/24/03	DWG. NO.	REV
CHK	JCM	11/5/03	1303481	A0
REL	JCM	11/5/03	D	SCALE 1=1 SHEET 1 OF 1

REV	ECO	DATE	APV
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NOTE: ALL WIRES ARE 10 AWG UNLESS OTHERWISE NOTED.

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	MATERIAL — — — —		DWN	MH	10/24/03	DWG. NO.			REV
	FINISH — — — —		CHK	JCM	11/5/03	1303482			AO
			REL	JCM	11/5/03	B	SCALE — — —	SHEET	10F1